	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD		
--	--	--	--

EX

2222222 22 22 22 22 22 22 22 22 22 22 2	HH H	MM MM MMM MMM MMMM MMM MM MM MM MM MM MM	NN NN NN NN NN NN NNNN NN NNNN NN NN NN	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	
		\$				

EDT\$CHMINDATE - insert date and time

EDT VO

(1)

Page

EDTSCHMINDATE V04-000	EDT\$CHMINDATE - insert date and time Declarations	K 13 16-Sep-1984 00:00:31 14-Sep-1984 12:22:34	VAX-11 Bliss-32 V4.0-742 CEDT.SRCJCHMINDATE.BLI:1	Page (2
V04-000 50 51 52 54 556 57 58 50 61 62 64 667 68 67 71 77 78 78 79 81	Declarations 0049	14-Sep-1984 12:22:34 !insert date a		rage (2
77 78 79 80 81	0648 1 NONE 0649 1 EXTERNAL REFERENCES: 0650 1 EXTERNAL REFERENCES: 0651 1 In the routine			

ED!

```
L 13
16-Sep-1984 00:00:31
14-Sep-1984 12:22:34
EDTSCHMINDATE
V04-000
                       EDT$CHMINDATE - insert date and time EDT$$INS_DATIM - Date/Time routine
                                                                                                                                   VAX-11 Bliss-32 V4.0-742
LEDT.SRCJCHMINDATE.BLI;1
                                                                                                                                                                                         Page
                                   %SBTTL 'EDT$$INS_DATIM - Date/Time routine'
                                   GLOBAL ROUTINE EDT$$INS_DATIM
: NOVALUE =
                                                                                                         ! Date routine
    FUNCTIONAL DESCRIPTION:
                                               This routine calls a system specific routine to get the date and time as an ascii string, and inserts it into the text at the cursor position.
                       0665
0666
0666
0669
0670
0671
0673
0676
0677
0678
0679
                                       FORMAL PARAMETERS:
                                                                       status of string insert
length of final string
buffer to build string in
                                        SUCCEED
                                        I.EN
BUF
                                      IMPLICIT INPUTS:
                                               NONE
                                      IMPLICIT OUTPUTS:
                                               NONE
                       0680
0681
0682
0683
0684
0685
0686
0689
0690
0691
0692
                                      ROUTINE VALUE:
    111
   0 = failure, 1 = success
                                      SIDE EFFECTS:
                                               MANY
                                         BEGIN
                                         EXTERNAL ROUTINE
                                               EDTSSGET_DATE.
EDTSSINS_CHS;
                                                                                                           !System date routine !insert string into text
                                        SUCCEED.
                                                                                                            !return status
                                                                                                           !length of date string
! buffer in which to construct string
                                               BUF : BLOCK [CH$ALLOCATION (24)];
                                         LEN = 0;
EDT$$GET_DATE (LEN, BUF);
                                                                                                           ! call system specific routine for date/time
                                      Now we have the date and time as an ascii string, insert it into text buffer
                                         SUCCEED = EDT$$INS_CHS (CH$PTR (BUF), .LEN);
RETURN .SUCCEED
                                          END:
                                                                                                           ! End of routine EDT$$INS_DATIM
```

ED VO

EDTSCHMINDATE V04-000	EDT\$CHMINDATE - insert date EDT\$\$INS_DATIM - Date/Time	and time routine	M 13 16-Sep-19 14-Sep-19	84 00:00:3 84 12:22:3	VAX-11 Bliss-32 V4.0-742 EEDT.SRCJCHMINDATE.BLI;1	Page 4
:				.IDENT \	DT\$CHMINDATE EDT\$CHMINDATE - insert d ime VO4-000\ DT\$\$GET_DATE, EDT\$\$INS_CHS EDT\$CODE,NOWRT, SHR, PIC.2	late and t
	5E 00000000G 00 0000000G 00	04 A 04 A 04 A 08 A	0000 00000 8 C2 00002 E D4 00005 E 9F 00007 E 9F 0000A 2 FB 0000D E DD 00014 E 9F 00016 2 FB 00019 04 00020	SUBL2 #CLRL L PUSHAB B PUSHAB L CALLS #EPUSHL L	DT\$\$INS_DATIM, Save nothing 24. SP EN UF EN 2. EDT\$\$GET_DATE EN UF 2. EDT\$\$INS_CHS	0655 0702 0703 0707
: Routine Size: : 140 : 141	33 bytes, Routine Base: 0710 1 0711 1 ! <blf page=""></blf>	_EDT\$CODE	+ 0000			

N 13 16-Sep-1984 00:00:31 14-Sep-1984 12:22:34 EDTSCHMINDATE V04-000 EDT\$CHMINDATE - insert date and time EDT\$\$INS_DATIM - Date/Time routine VAX-11 Bliss-32 V4.0-742 [EDT.SRC]CHMINDATE.BLI;1 Page ! End of module EDTSCHMINDATE PSECT SUMMARY Attributes Name Bytes _EDT\$CODE 33 NOVEC, NOWRT, RD , EXE, SHR, LCL, REL, CON, PIC, ALIGN(2) Library Statistics ----- Symbols -----Processing Pages File Loaded Percent Total Mapped Time \$255\$DUA28:[EDT.SRC]EDT.L32:1 \$255\$DUA28:[EDT.SRC]PSECTS.L32:1 377 50 00:00.2 COMMAND QUALIFIERS

EDT VO4

: F

BLISS/CHECK=(FIELD, INITIAL, OPTIMIZE)/NOTRACEBACK/LIS=LISS:CHMINDATE/OBJ=OBJS:CHMINDATE MSRCS:CHMINDATE.BLI/UPDATE=(ENHS:CHMINDATE)

Size: 33 code + 0 data bytes Run Time: 00:09.3 Elapsed Time: 00:13.2

Elapsed Time: 00:13.2 Lines/CPU Min: 4631 Lexemes/CPU-Min: 12480 Memory Used: 55 pages Compilation Complete 0131 AH-BT13A-SE

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